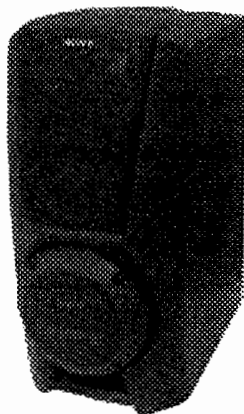


200905

SS-XB6V/XB8AV/XB8V

SERVICE MANUAL



- These are speaker systems in LBT-XB6, XB6K, V8800AV, XB8AV and XB8AVK.

Photo : SS-XB8V

AEP Model
UK Model
SS-XB8AV

E Model
Auarralian Model
SS-XB6V/XB8V

Chinese Model
PX Model
SS-XB8V



SONY-08318

SPECIFICATIONS

Speaker system	4-way 4-unit, SAW
Speaker units	Super woofer : 17 cm, cone type Woofer : 17 cm, cone type Tweeter : 5 cm, cone type Super tweeter : 2 cm, dome type
Rated impedance	8 ohms
Dimensions	Approx. 285 x 590 x 450 mm
Mass	Approx. 16 kg per speaker

Design and specifications are subject to change without notice.

SPEAKER SYSTEM



SONY®

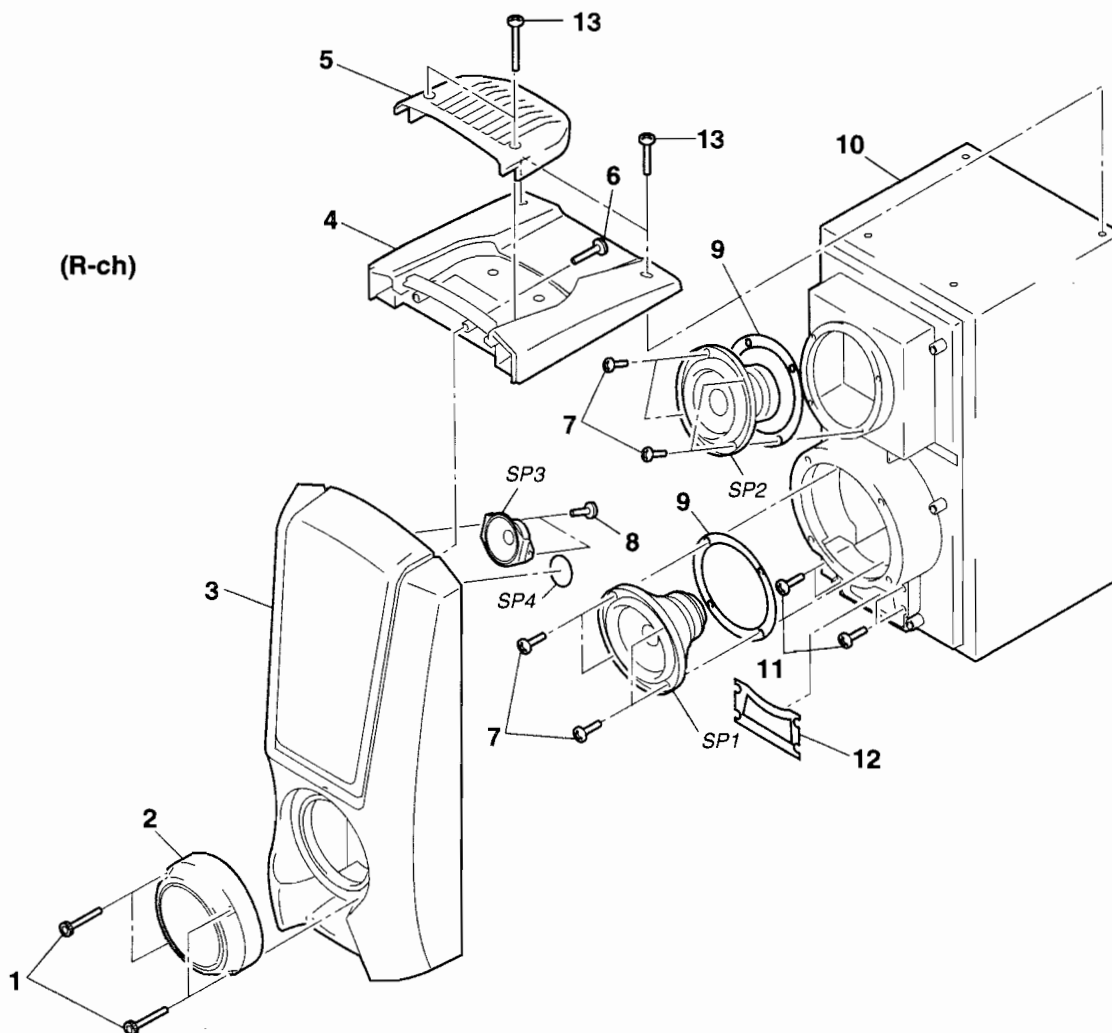
EXPLODED VIEW AND PARTS LIST

NOTE :

- -XX, -X mean standardized parts, so they may have some difference from the original one.
- Items marked " * " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

- The mechanical parts with no reference number in the exploded views are not supplied.

- The difference between (L-ch) and (R-ch) is that the positions of SP3 and SP4 change places each other.



Ref. No.	Part No.	Description	Remark
1	4-989-250-01	SCREW, HEXAGON SOCKET TAPPING	
2	4-987-197-01	COVER, WOOFER	
3	X-4947-982-1	PANEL (L) ASSY, FRONT	
3	X-4947-983-1	PANEL (R) ASSY, FRONT	
* 4	4-988-482-01	PANEL, TOP	
* 5	4-988-196-01	COVER, TOP	
6	7-685-666-79	SCREW +BVTP 4x30 TYPE2 N-S	
7	7-685-162-01	SCREW +P 4x14 TYPE4	
8	7-685-659-71	SCREW +BVTP 4x8 TYPE2 IT-3	
9	4-988-193-01	PACKING (SW)	
* 10	A-4384-411-A	CABINET ASSY, SPEAKER	
11	7-685-661-79	SCREW +BVTP 4x12 TYPE2	
12	4-988-194-01	PACKING (D1)	

Ref. No.	Part No.	Description	Remark
13	4-978-600-01	SCREW	
SP1	1-505-553-11	SPEAKER (SUPER WOOFER) (16cm)	
SP2	1-505-554-11	SPEAKER (WOOFER) (16cm) (XB8AV)	
SP2	1-505-555-11	SPEAKER (WOOFER) (16cm) (XB6V/XB8V)	
SP3	1-505-556-11	SPEAKER (TWEETER) (6cm) (XB8AV)	
SP3	1-505-640-11	SPEAKER (TWEETER) (6cm) (XB6V/XB8V)	
SP4	1-505-557-11	SPEAKER (SUPER TWEETER) (2cm)	

ACCESSORIES & PACKING MATERIAL

1-775-512-21 CORD, SPEAKER CONNECTION